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SHEET 1 OF 1

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. SAEG100.001APC	APPLICATION NO. 10/031,818
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)		APPLICANT Ozeki, et al.	
		FILING DATE January 17, 2002	GROUP UNKNOWN 1638



U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
cc	WO 98/22593	05/28/98	WIPO	1	1	1	1

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
cc	✓	Bureau, T.E., et al. "Stowaway: A New Family of Inverted Repeat Elements Associated with the Genes of Both Monocotyledonous and Dicotyledonous Plants." <i>The Plant Cell</i> . American Society of Plant Physiologists, Vol. 6, June, 1994, pp 907-916. XP-002158108.
	✓	Bureau, T.E., et al. "Tourist: A Large Family of Small Inverted Repeat Elements Frequently Associated with Maize Genes." <i>The Plant Cell</i> , Vol. 4, October, 1992, pp 1283-1294.
	✓	Bureau, T.E., et al. "A Computer-based Systematic Survey Reveals the Predominance of Small Inverted-repeat Elements in Wild-type Rice Genes." <i>Proceedings of National Academy of Science</i> , Vol 93, August, 1996, pp 8524-8529.
	✓	Charrier, B., et al. "Bigfoot: A New Family of MITE Elements Characterized from the <i>Medicago</i> Genus." <i>The Plant Journal</i> . Vol. 18, No. 4, May, 1999, pp 431-441. XP-002157570.
	✓	Casacuberta, E., et al. "Presence of Miniature Inverted-Repeat Transposable Elements (MITEs) in the Genome of <i>Arabidopsis thaliana</i> : Characterisation of the Emigrant Family of Elements." <i>The Plant Journal</i> , Vol. 16, No. 1, October, 1998, pp 79-85. XP-002158103.
	✓	Takeda, S., et al. "Transcriptional Activation of the Tobacco Retrotransposon <i>Ttol</i> by Wounding and Methyl Jasmonate." <i>Plant Molecular Biology</i> , Vol 38, 1998, pp 365-378. XP-002165578.
	✓	Wessler, S.R., et al. "LTR-retrotransposons and MITEs: Important Players in the Evolution of Plant Genomes." <i>Current Opinion in Genetics & Development</i> , Vol. 5, 1995, pp 814-821.

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EXAMINER	<i>Cynthia Collins</i>	DATE CONSIDERED	6/29/04
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			